

**AMENDMENTS TO SPECIFICATION**

Please amend paragraph [0039] as follows:

[0039] Regarding each of the 1<sup>st</sup>~3<sup>rd</sup> ~~audio~~ video modulators, as shown in Fig. 3a the video signal is multiplied by a sinusoidal wave signal generated from an oscillator 51 and then passes through a Hilbert transformer filter 53 so as to be modulated to a high frequency FM VSB signal. Further, regarding each of the 1<sup>st</sup>~3<sup>rd</sup> ~~audio~~ video demodulators, as shown in Fig. 3b the high frequency FM VSB video signal is amplified through an RF amplifier 63 and then passes through a low pass filter 65 after being multiplied by a sinusoidal wave signal generated from an oscillator 61 so as to be restored to a low frequency analog video signal.